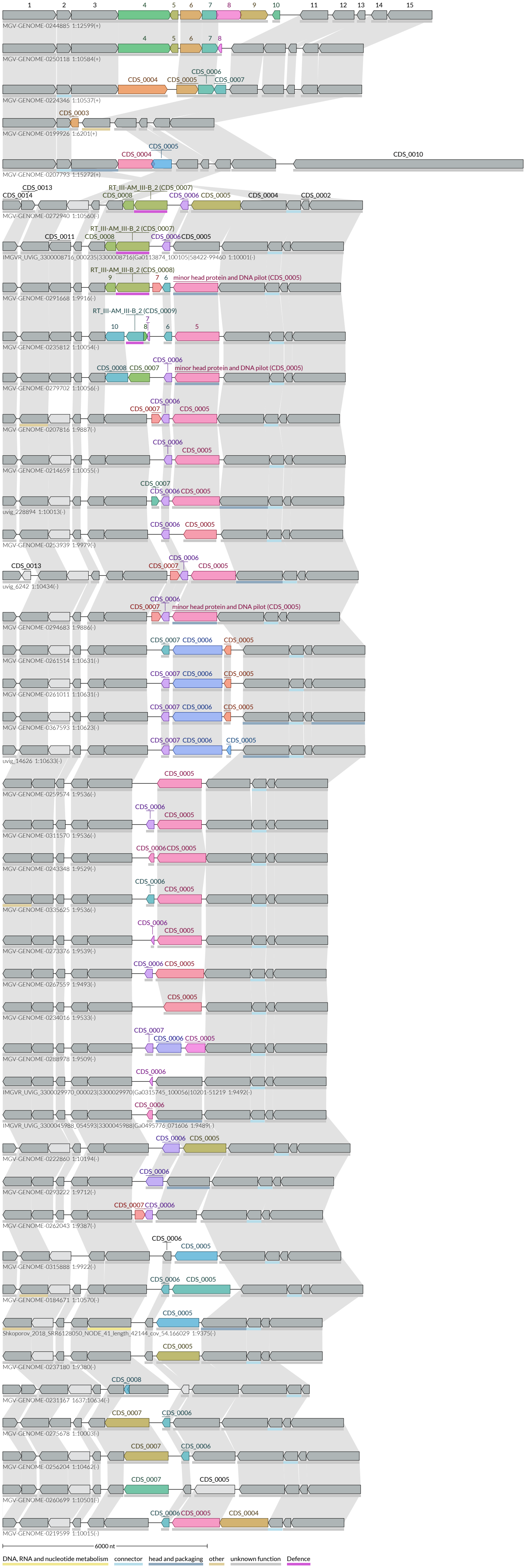
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15
MGV-GENOME-0244885 1:12599(+)
4 5 6 7 8
MGV-GENOME-0250118 1:10584(+)
CDS_0006
CDS_0004 CDS_0005 CDS_0007
MGV-GENOME-0224346 1:10537(+)
CDS_0003
MGV-GENOME-0199926 1:6201(+)
CDS_0005
CDS_0004 CDS_0010
MGV-GENOME-0207793 1:15272(+)
CDS_0013
CDS_0014 RT_III-AM_III-B_2 (CDS_0007)
CDS_0008 CDS_0006 CDS_0005 CDS_0004 CDS_0002
MGV-GENOME-0272940 1:10560(-)
RT_III-AM_III-B_2 (CDS_0007)
CDS_0011 CDS_0008 CDS_0006 CDS_0005
IMGVR_UViG_3300008716_000235|3300008716|Ga0113874_100105|58422-99460 1:10001(-)
RT_III-AM_III-B_2 (CDS_0008)
9 7 6 minor head protein and DNA pilot (CDS_0005)
MGV-GENOME-0291668 1:9916(-)
RT_III-AM_III-B_2 (CDS_0009)
7
10 8 6 5
MGV-GENOME-0235812 1:10054(-)
CDS_0006
CDS_0008 CDS_0007 minor head protein and DNA pilot (CDS_0005)
MGV-GENOME-0279702 1:10056(-)
CDS_0006
CDS_0007 CDS_0005
MGV-GENOME-0207816 1:9887(-)
CDS_0006
CDS_0005
MGV-GENOME-0214659 1:10055(-)
CDS_0007
CDS_0006 CDS_0005
uvig_228894 1:10013(-)
CDS_0006 CDS_0005
MGV-GENOME-0253939 1:9979(-)
CDS_0006
CDS_0013 CDS_0007 CDS_0005
uvig_6242 1:10434(-)
CDS_0006
CDS_0007 minor head protein and DNA pilot (CDS_0005)
MGV-GENOME-0294683 1:9886(-)
CDS_0007 CDS_0006 CDS_0005
MGV-GENOME-0261514 1:10631(-)
CDS_0007 CDS_0006 CDS_0005
MGV-GENOME-0261011 1:10631(-)
CDS_0007 CDS_0006 CDS_0005
MGV-GENOME-0367593 1:10623(-)
CDS_0007 CDS_0006 CDS_0005
uvig_14626 1:10633(-)
CDS_0005
MGV-GENOME-0259574 1:9536(-)
CDS_0006
CDS_0005
MGV-GENOME-0311570 1:9536(-)
CDS_0006 CDS_0005
MGV-GENOME-0243348 1:9529(-)
CDS_0006
CDS_0005
MGV-GENOME-0335625 1:9536(-)
CDS_0006
CDS_0005
MGV-GENOME-0273376 1:9539(-)
CDS_0006 CDS_0005
MGV-GENOME-0267559 1:9493(-)
CDS_0005
MGV-GENOME-0234016 1:9533(-)
CDS_0007
CDS_0006 CDS_0005
MGV-GENOME-0288978 1:9509(-)
CDS_0006
IMGVR_UViG_3300029970_000023|3300029970|Ga0315745_100056|10201-51219 1:9492(-)
CDS_0006
IMGVR_UViG_3300045988_054593|3300045988|Ga0495776_071606 1:9489(-)
CDS_0006 CDS_0005
MGV-GENOME-0222860 1:10194(-)
CDS_0006
MGV-GENOME-0293222 1:9712(-)
CDS_0007 CDS_0006
MGV-GENOME-0262043 1:9387(-)
CDS_0006
CDS_0005
MGV-GENOME-0315888 1:9922(-)
CDS_0006 CDS_0005
MGV-GENOME-0184671 1:10570(-)
CDS_0005
Shkoporov_2018_SRR6128050_NODE_41_length_42144_cov_54.166029 1:9375(-)
CDS_0005
MGV-GENOME-0237180 1:9380(-)
CDS_0008
MGV-GENOME-0231167 1637:10634(-)
CDS_0007 CDS_0006
MGV-GENOME-0275678 1:10003(-)
CDS_0007 CDS_0006
MGV-GENOME-0256204 1:10462(-)
CDS_0007 CDS_0005
MGV-GENOME-0260699 1:10501(-)
CDS_0006 CDS_0005 CDS_0004
MGV-GENOME-0219599 1:10015(-)
6000 nt
DNA, RNA and nucleotide metabolism
connector
head and packaging
other
unknown function
Defence